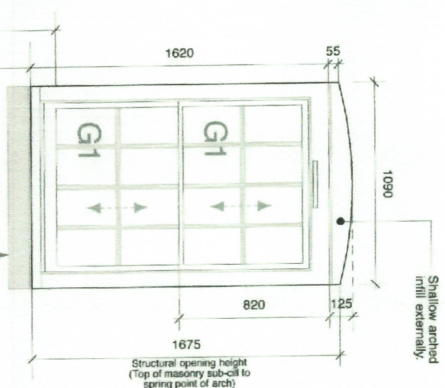


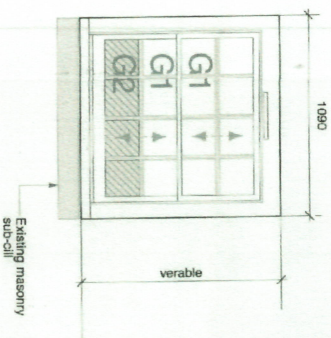
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Internal
FFL

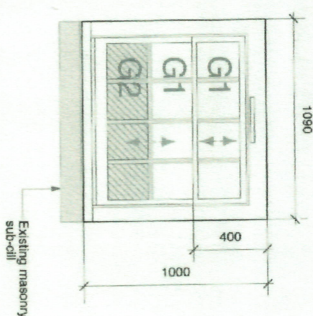
Window TYPE A - 2 No required

Elevation 1
Ground floor WG.01 (Kitchen / dining)
Ground floor WG.02 (Living room).



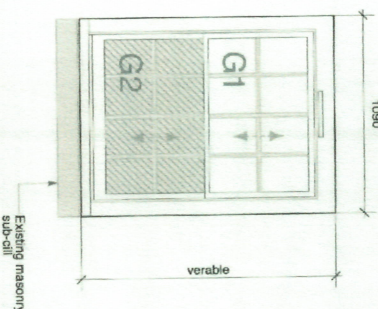
Window TYPE B - 4 No required

Elevation 1
First floor W1.01 (F01 Bedroom 3)
First floor W1.03 (F03 Bedroom 1)
Elevation 3
First floor W1.05 (F06 Landing).
First floor W1.06 (F07 Bathroom).



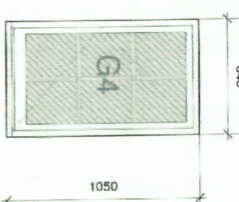
Window TYPE C - 1 No required

Elevation 1
First floor W1.02 (F02 Bedroom 2)



Window 1 Type 2 - No required

Ground floor WG.04 (G01 Kitchen / Dining
First floor W1.04 (F03 Bedroom 1).



Elevation 3

Ground floor WG.03 (G05 W.C.)

Proposed Replacement Window Elevations

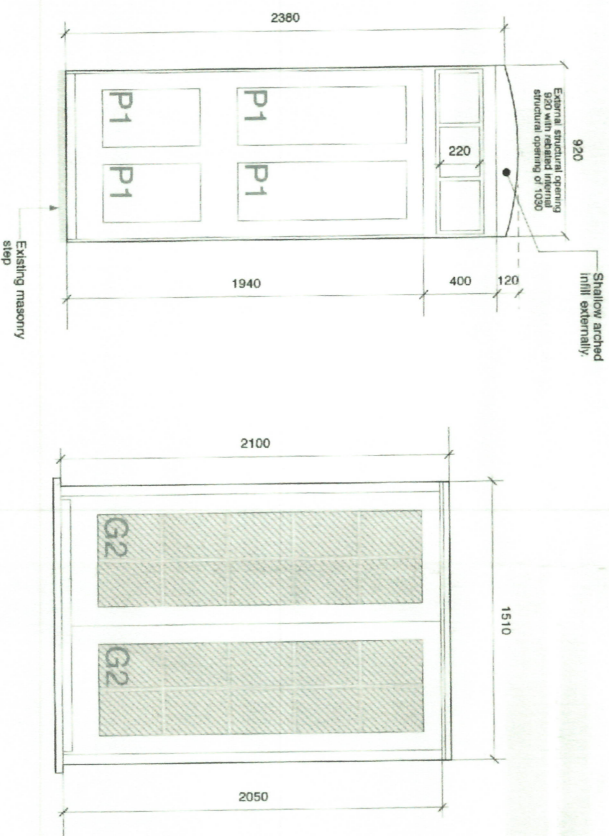
Glazing Codes

G1: Double glazed with clear float glass to the external leaf and Argon gas filled cavity and Low E float glass to the internal leaf plus any additional enhancements in order to achieve the required thermal performance.

G2: Double glazed with 6.4mm clear laminated glass to the external leaf, Argon gas filled cavity and 6.4mm laminated Low E glass to the internal leaf plus any additional enhancements in order to achieve the required thermal performance.

G3. Double glazed with 6.4mm laminated Low E glass to the external leaf. Argon gas filled cavity and 6.4mm laminated glass to the internal leaf plus any additional enhancements in order to achieve the required thermal performance. NOTE: Obscure privacy film to be applied room side of the internal glass by the appointed window sub-contractor.

G4 : Double glazed with Low E float glass to the external leaf, Argon gas filled cavity and clear float glass to the internal leaf plus any additional enhancements in order to achieve the required thermal performance. NOTE: Obscure privacy film to be applied room side of the internal glass by the appointed window sub-contractor.



Door TYPE 1 - 1 No required
Elevation 1
Ground floor ED.01 (G02 Entrance Hall)
Door leaf size: 1940x910mm wide.

Door TYPE 2 - 1 No required
Elevation 3
Ground floor ED.02 (G03 Living Room)
Door leaf size: 2x2050x690mm wide.

DOOR NO.	LOCATION	ROOM / DOOR REF	WINDOW / DOOR TYPE	BACK -GROUND	DOOR LEAF DIMENSIONS			STRUCTURAL OPENINGS	FRAME MATERIAL	FRAME FINISH	DOOR		GLAZING		OBSCUR E PRIVACY	NOTES / OTHER REQUIREMENTS	SPEC. CLAUSE NO.
					WIDTH	HEIGHT	THICKNESS				LEAF FINISH	GLAZING	SAFETY GLASS				
WG.01	Elevation 1 Kitchen/Dining	G01	A	Masonry	N/A	N/A	N/A	1090 x 1620 to 1745 head of arch	Hardwood	Painted	N/A	Double Glazed Sealed Unit	None	None			WG.01
WG.02	Elevation 1 Living Room	G03	A	Masonry	N/A	N/A	N/A	1090 x 1620 to 1745 head of arch	Hardwood	Painted	N/A	Double Glazed Sealed Unit	None	None			WG.02
WG.03	Elevation 3 W.C.	G05	E	Masonry	N/A	N/A	N/A	640 x 1050	Hardwood	Painted	N/A	Double Glazed Sealed Unit	None	Yes			WG.03
WG.04	Elevation 3 Kitchen / Dining	G01	D	Masonry	N/A	N/A	N/A	1090 x 1360	Hardwood	Painted	N/A	Double Glazed Sealed Unit	Yes	None			WG.04
W1.01	Elevation 1 Bedroom 3	F01	B	Masonry	N/A	N/A	N/A	1090 x 1067	Hardwood	Painted	N/A	Double Glazed Sealed Unit	Yes	None			W1.01
W1.02	Elevation 1 Bedroom 2	F02	C	Masonry	N/A	N/A	N/A	1090 x 1000	Hardwood	Painted	N/A	Double Glazed Sealed Unit	Yes	None			W1.02
W1.03	Elevation 1 Bedroom 1	F03	B	Masonry	N/A	N/A	N/A	1090 x 1087	Hardwood	Painted	N/A	Double Glazed Sealed Unit	Yes	None			W1.03
W1.04	Elevation 1 Bedroom 1	F03	D	Masonry	N/A	N/A	N/A	1090 x 1387	Hardwood	Painted	N/A	Double Glazed Sealed Unit	Yes	None			W1.04
W1.05	Elevation 3 Landing	F06	B	Masonry	N/A	N/A	N/A	1090 x 1087	Hardwood	Painted	N/A	Double Glazed Sealed Unit	Yes	None			W1.05
W1.06	Elevation 3 Bathroom	F07	B	Masonry	N/A	N/A	N/A	1090 x 1087	Hardwood	Painted	N/A	Double Glazed Sealed Unit	Yes	Yes			W1.06
ED.01	Elevation 1 Hall	G02	1	Masonry	910	1940	45	920 / 1030 x 2380	Hardwood	Painted	Painted	Double Glazed Sealed Unit	None	None	Door with fixed glazed fan light over		ED.01
ED.02	Elevation 3 Living Room	G03	2	Masonry	2 x 690	2050	45	1510 x 2100	Hardwood	Painted	Painted	Double Glazed Sealed Unit	Yes	None	Pair timber glazed panel doors		ED.02

Proposed Replacement Door Elevations

Window & Door Schedule



NOTE: It will be the responsibility of the appointed sub-contractor to check all sizes and details prior to manufacture.
All individual window & door structural opening sizes are to be checked on site.

Kendall Kingscott

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Reading Berkshire

Sanctuary Housing

Drawing T

Proposed Timber window &

CAD-RP01	STATUS

120332 P(0)2 -

Scale	1:20 @ A1	Drawn	DM
Date		Checked	AB